State of Wisconsin
Department of Natural Resources
PO Box 7291, Madison WI 53707-7291
dnr.wi.gov

Wadeable Macroinvertebrate Field Data Report Form 3200-081 (R 8/14)

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instructions:	Rold	tielas	must	be	completed	
04 41 0				_		

Station Summary				IWatashada ID Cada		Committee ID (2000/MMDD OV ED)	
Waterbody Name PAINT CREEK				Waterbody ID Code 2153200		Sample ID (YYYYMMDD-CY-FD)	
			3164 - 1	2155200		2020/104-09-93	
Sampling Location						Database Key 253357386	
SWIMS Station ID		SWIMS Stat	ion Name		-	a property and a second	
10008647		7 - PAINT C	REEK - 270	TH ST. (MAPLE DR.)			
Latitude	Longitude		Lat/Long SWI	Determination Method MS SWDV GP	Datum Used if using GPS WGS84 or NAD83		
Basin (WMU) LOWER CHIPPEWA		The second secon	atershed Na OWER YEL	ame LOW (CHIPPEWA CO.)	County CHIPPEWA		
Sample and Site Descrip							
Sample Collector (Last N MYCAL RALEIGH	Name, First)			Project Name LITTLE LAKE WISSO	OTA TWA	A 2020 (319 PROJECT-FUNDED)	
Sampling Device			H21HK/1 N				
X D-Frame Kick Ne	t [Surber Sar	npler	Eckman			
Ponar		Artificial Su	de la companya de la	Hess Sampler	Other	r.	
Tona	- L	Artificial oc	ibstrate	riess sampler	Other	The state of the s	
Habitat Sampled	,	_					
Riffle		Run		Pool			
Other		Shoreline (Composite	Proportionally-Sar	npled Hal	bitat	
Littoral Zone		Profundal 2	Zone	Wetland			
Total Sampling Time (mi	n) Estimated	Area Sample	ed (m²) Nu	mber of Samples in Co	nposite	M. 1887	
1.5)		/		Replicate No of	
Reason For Sampling				- ea = a a b a a a dee 3 .		a transfer from the first transfer	
Least Impacted R	Reference	Baseline		Impact / Treatmer			
Control Site		Trend		Other:	NO PT		
Water Temp. (C) D.O. (n	ng/l) D.O. (%	% sat.) pH (sı	ı) Cor	nductivity (umhos/cm)		Transparency (cm)	
Water Color	- L		Est	imated Stream Velocity		The second control of the second	
Clea	ar Turbid	Stained		Slow (< 0.15 m/s)	Moderat (0.15 m	te Fast (> 0.5 m/s)	
Measured Velocity	circle units m/s or f/s	Ave	rage Strean	n Depth of reach (m)	Averag	ge Stream Width of reach (m)	
Composition of Substra	te Sampled (F	Percent):	NOTE OF THE RESIDENCE OF THE PERSON OF THE P	and a secretary and a second			
Boulders			Rubble		Gravel		
Bedrock:	(basketball or la	rger):	(tenr	nisball to basketball):		(ladybug to tennisball):	
Sand:	and: Clay:		Silt/	Silt/Muck:Ov		verhanging Vegetation:	
Aquatic Macrophytes:	Lea	f Snags:	Coa	rse Woody Debris:		Other ():	
Embeddedness of Subs	trate at Samp	le Site (%)		Canopy Cover at Sa	mple Sit	e (%)	